

FIG.1

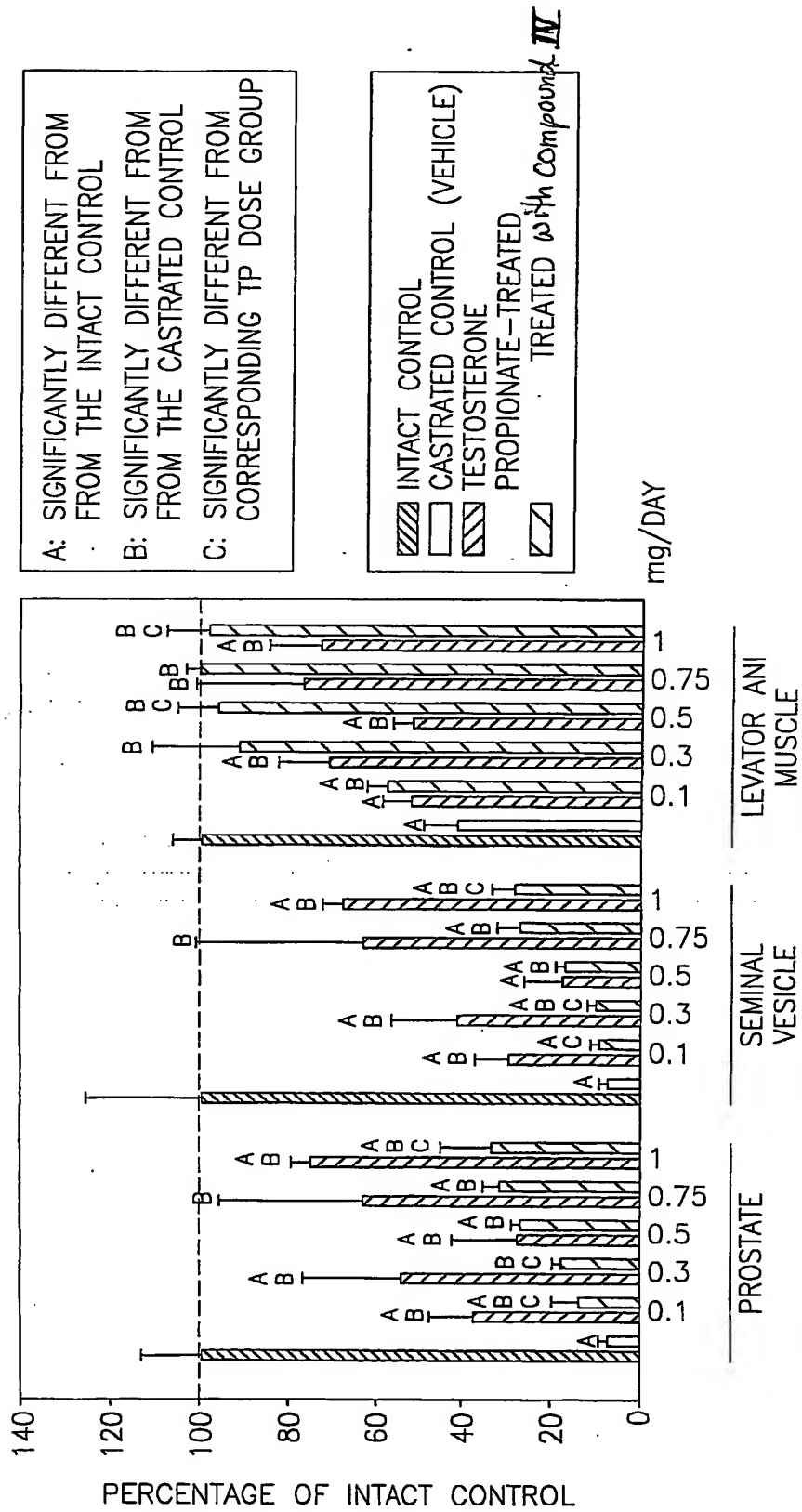


FIG.2

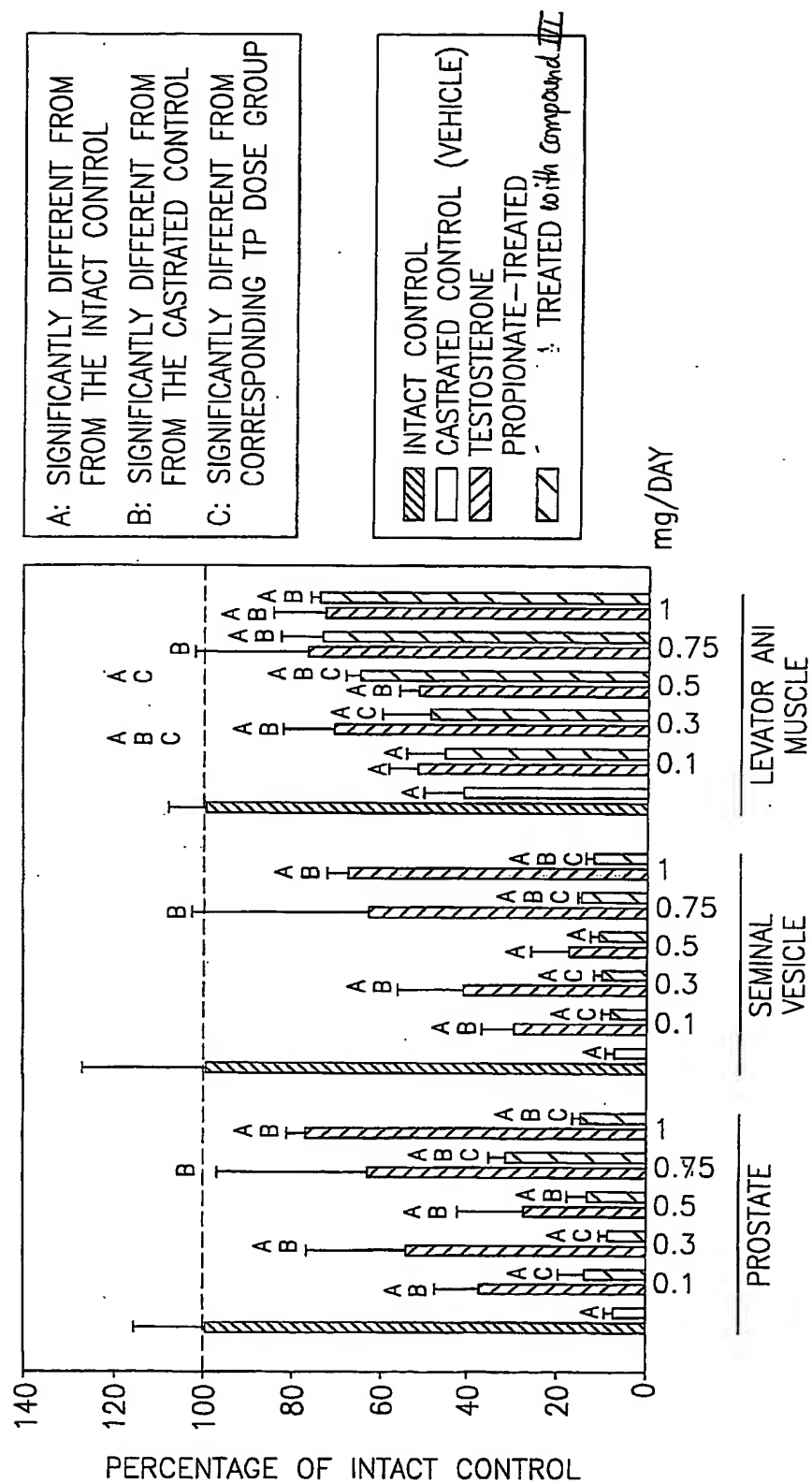


FIG.3

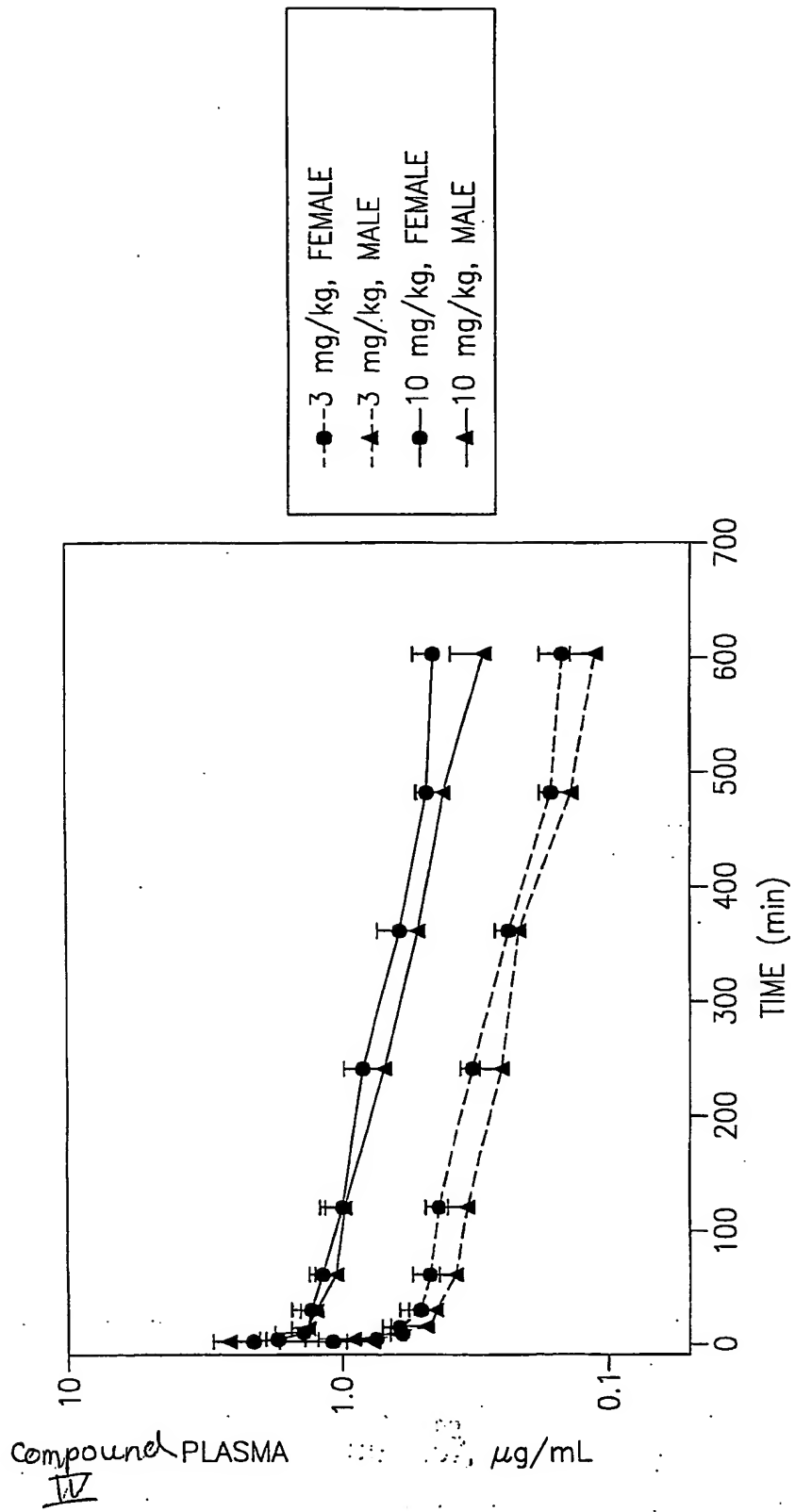


FIG.4

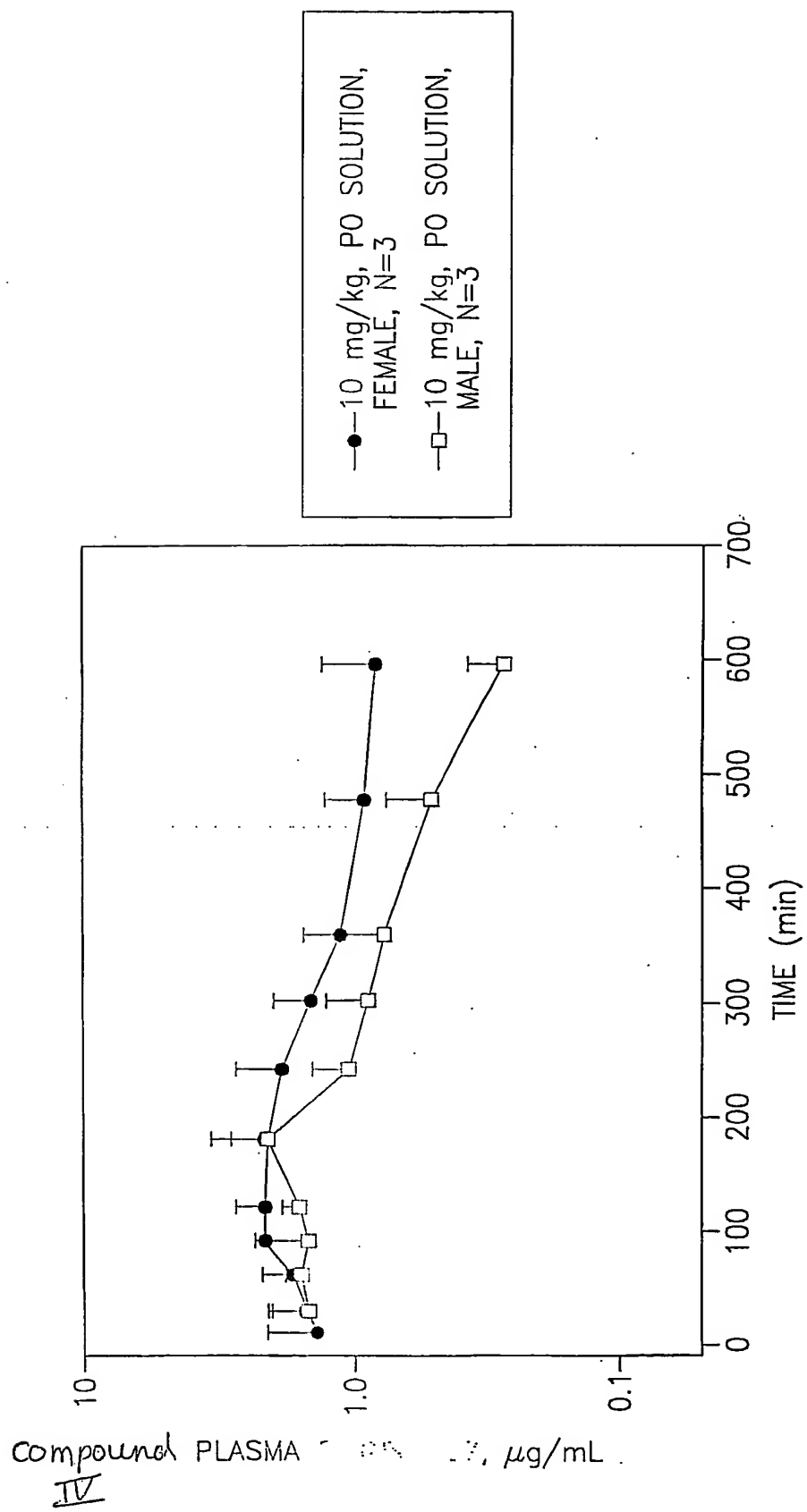


FIG.5

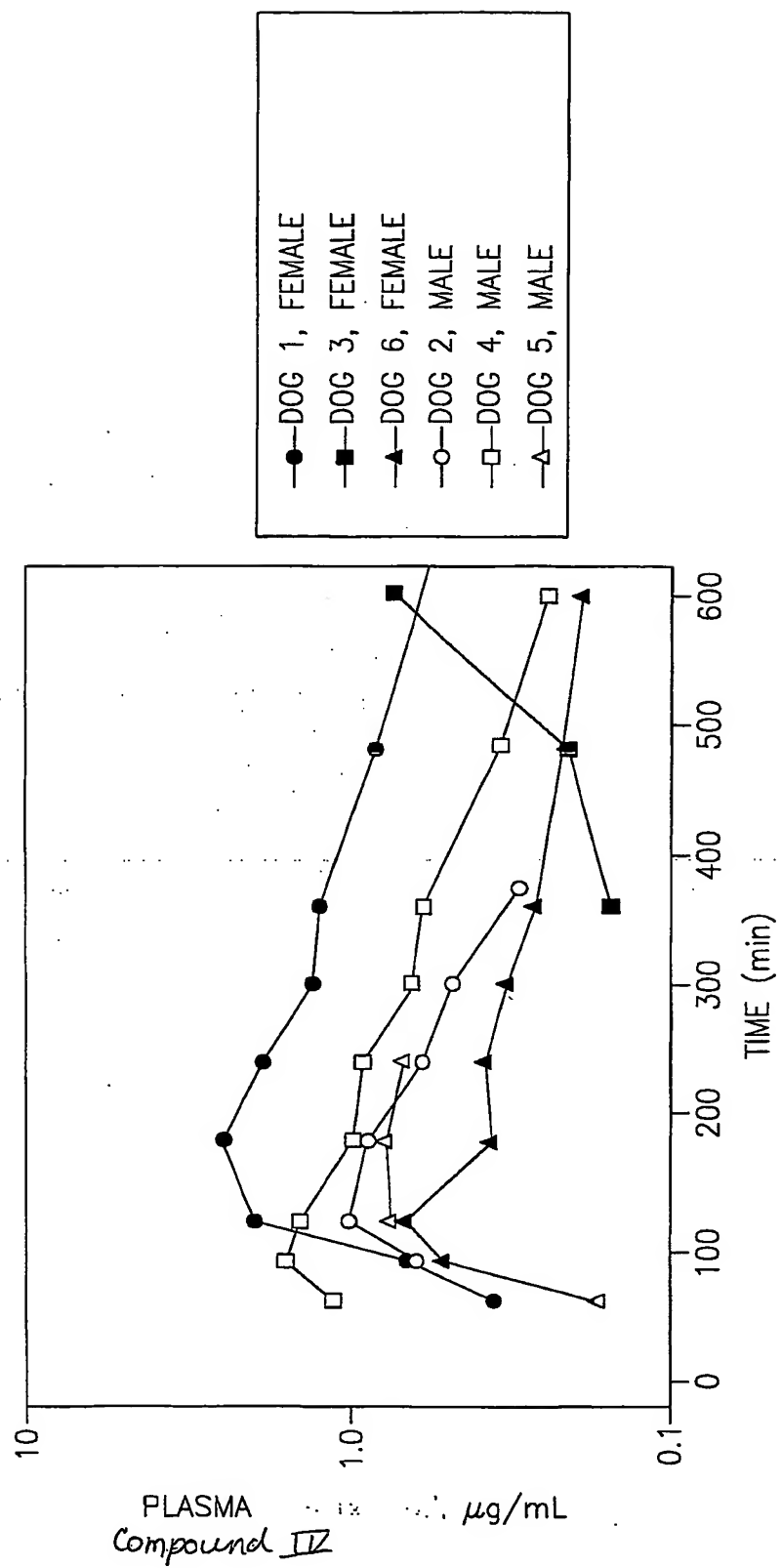


FIG.6

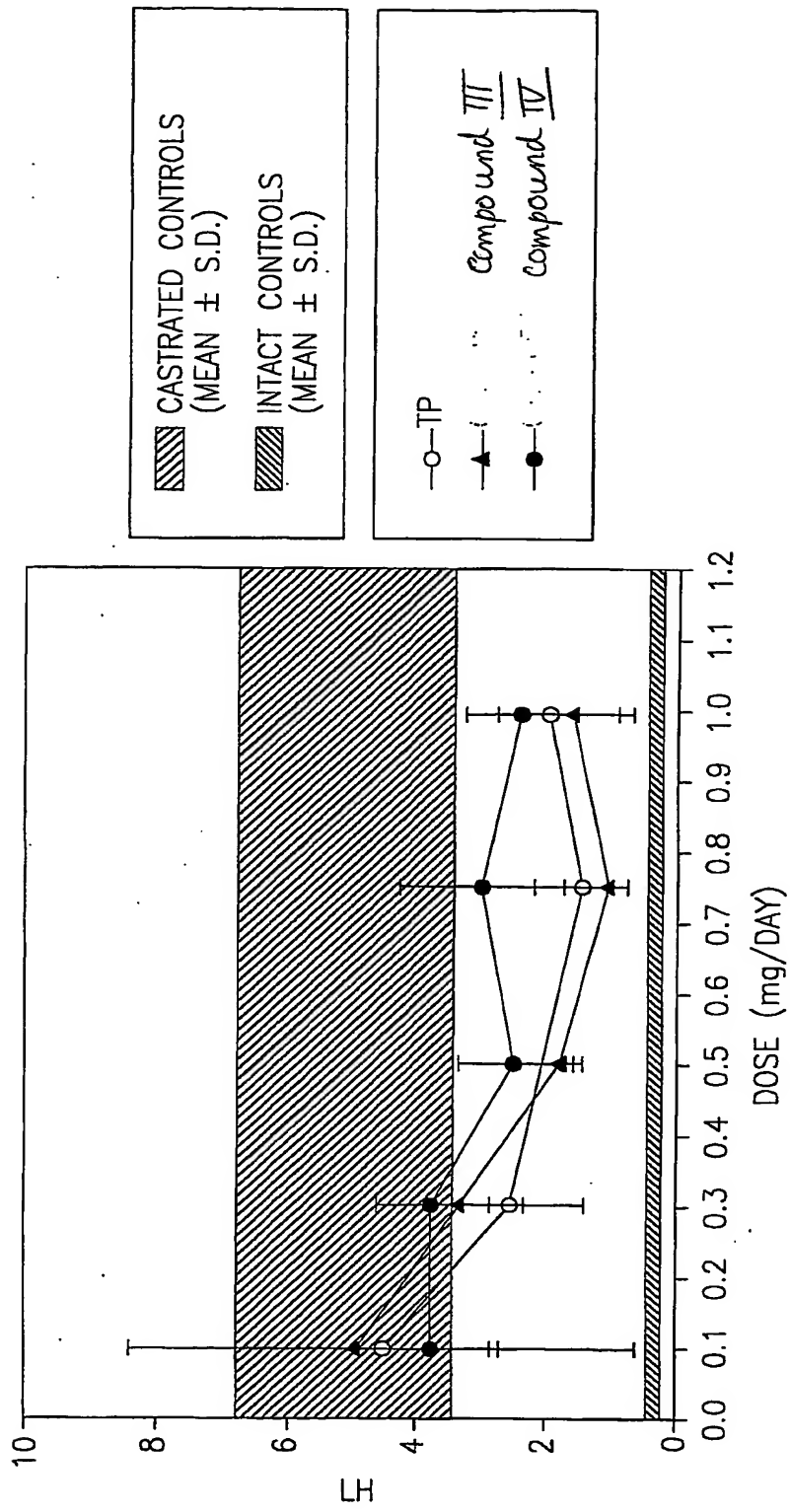


FIG. 7

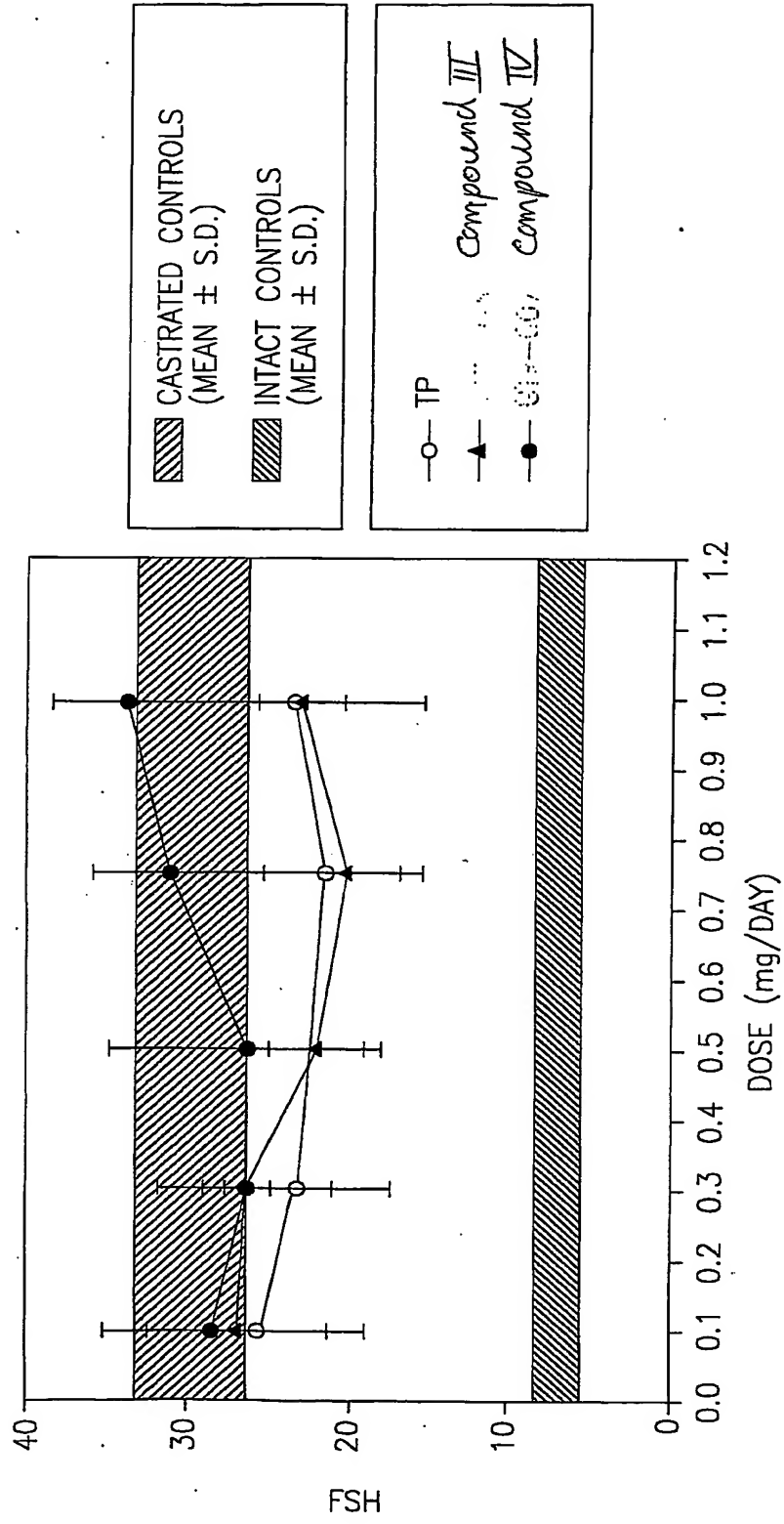


FIG.8

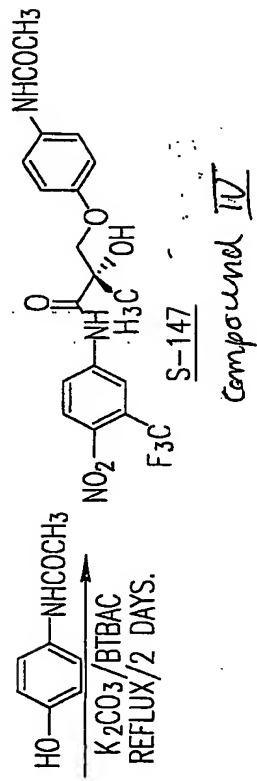
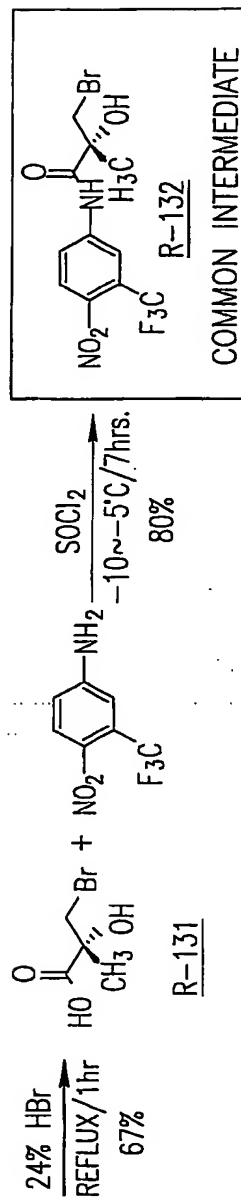
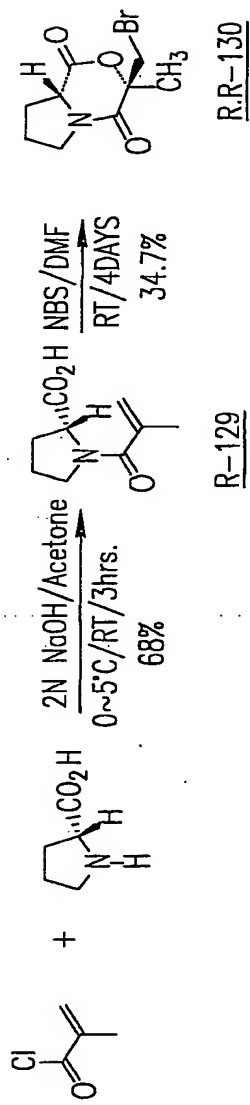


FIG. 9

82302-01 #402 RT: 7.99 AV: 1 NL: 4.25E4
 -c APCI Full ms2 440.00 @40.00 [120.00-600.00]

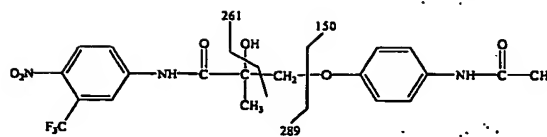
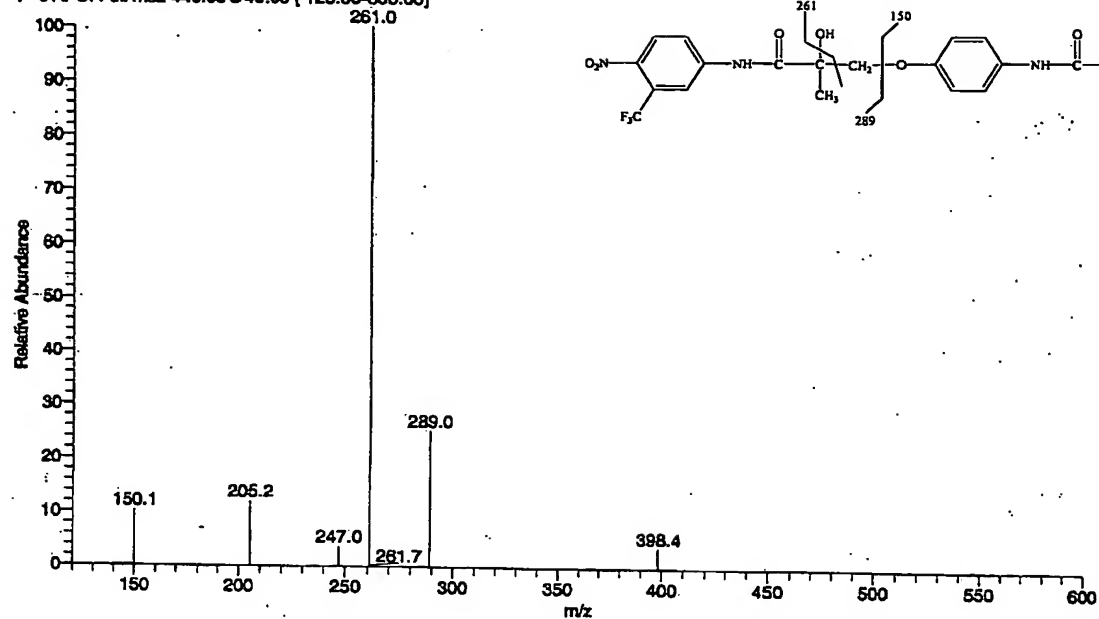


Figure 10A

82102-02 #306 RT: 6.14 AV: 1 NL: 3.61E4
 -c APCI Full ms2 410.00 @40.00 [110.00-600.00]

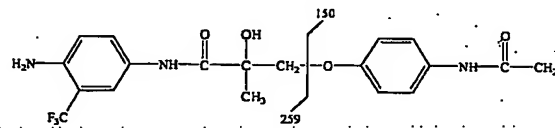
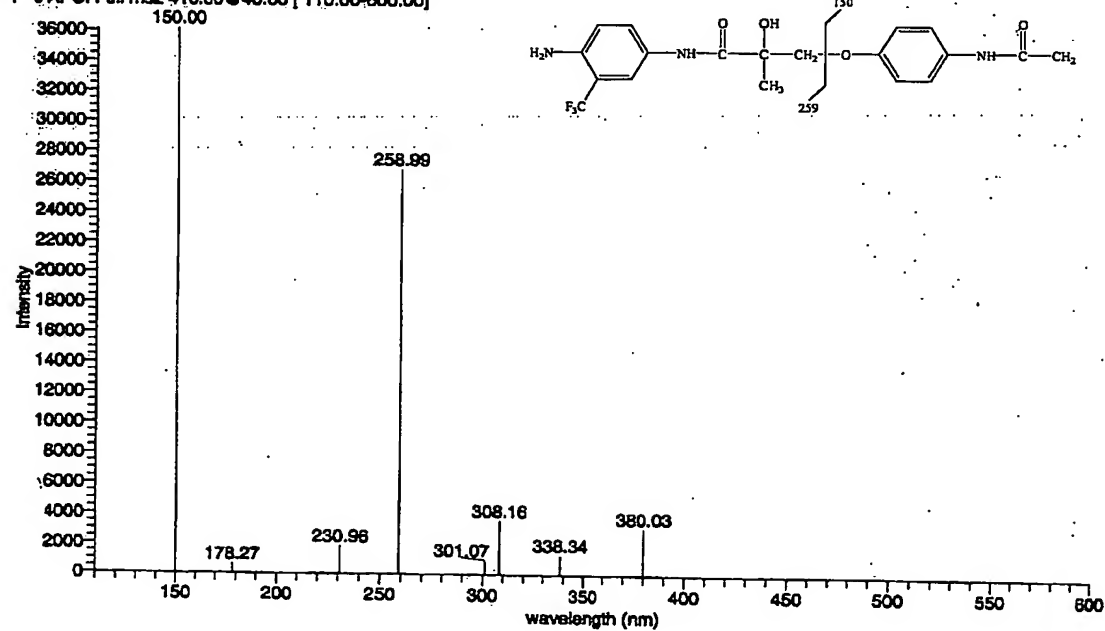


Figure 10B

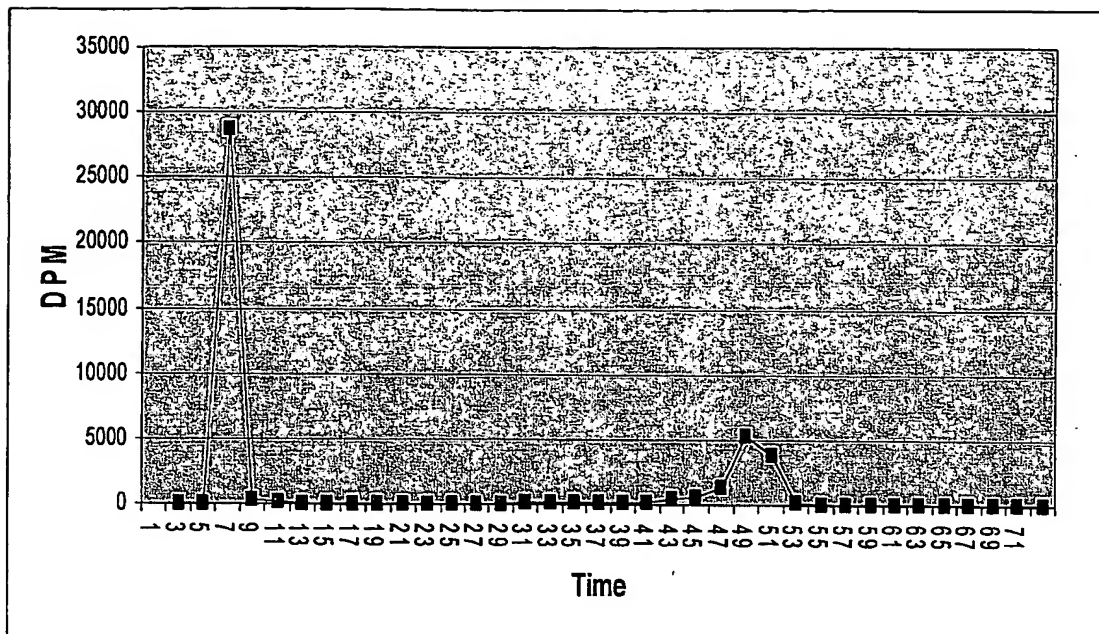


Figure 11A

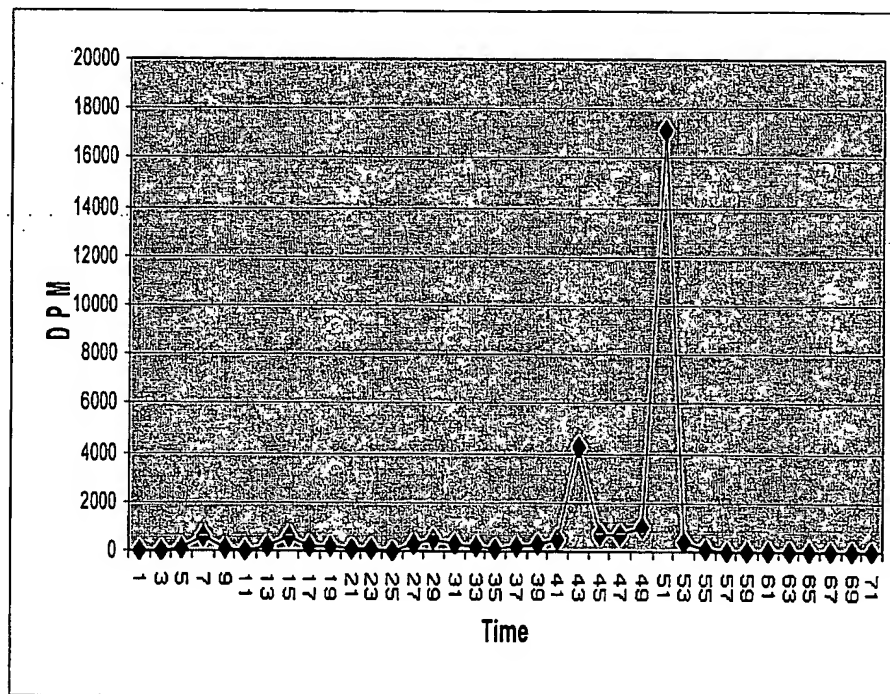


Figure 11B

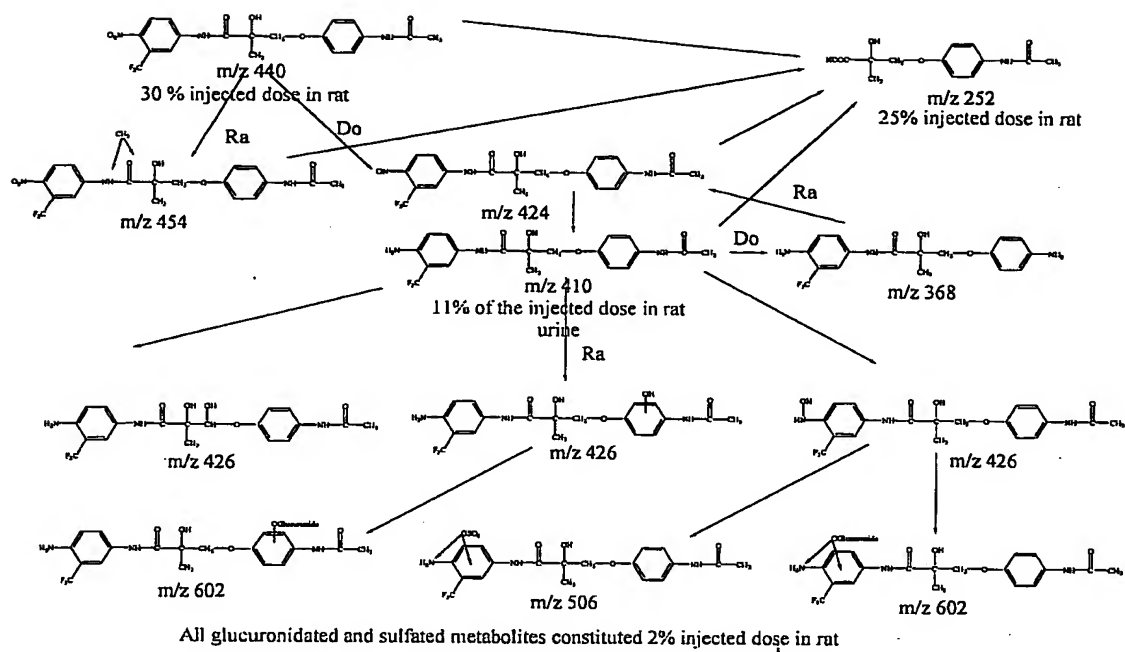
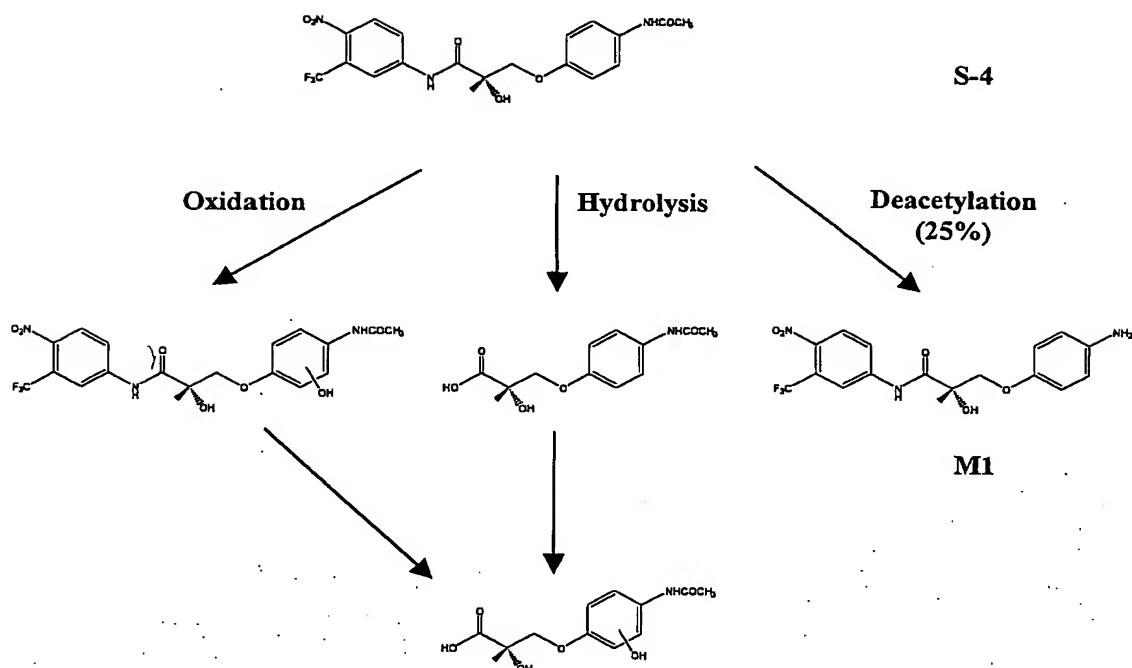


Figure 12

***In vitro* metabolism of Compound IV in HLM**



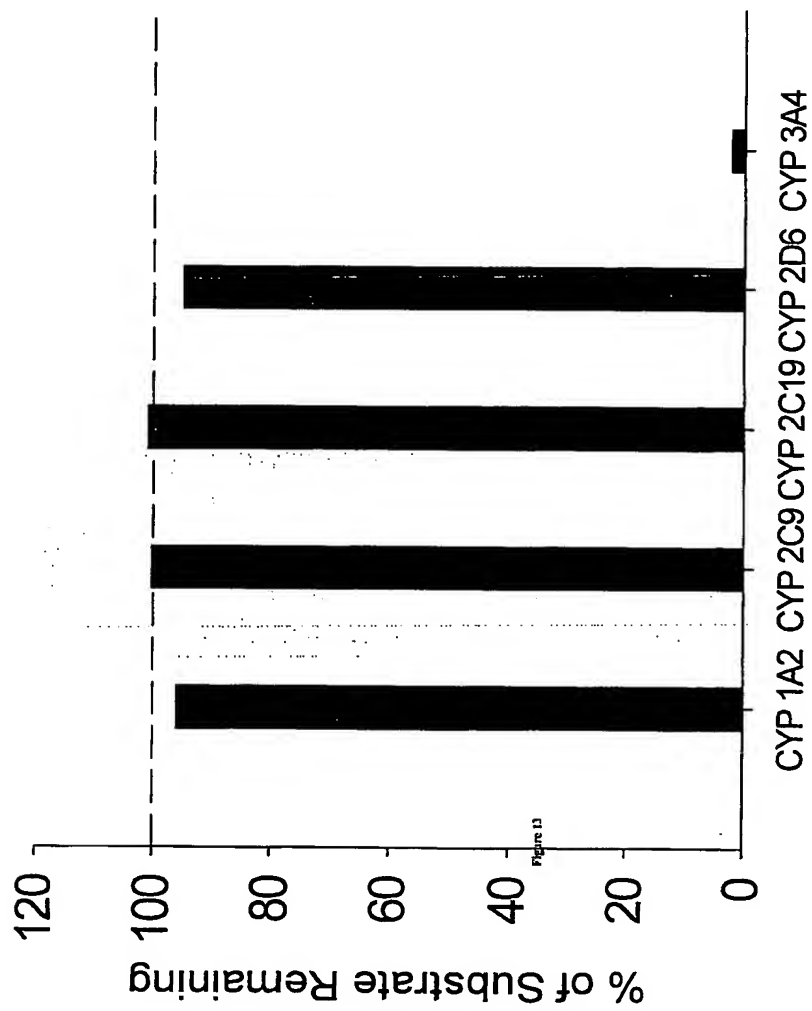


Figure 13

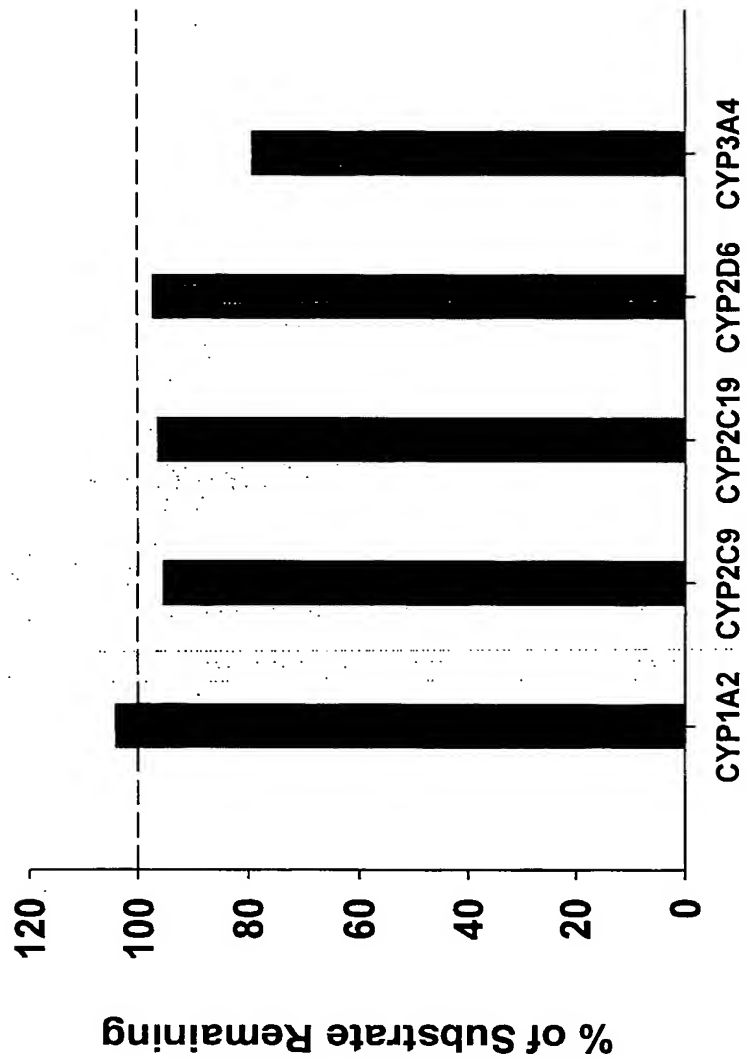


Figure 14

Figure 15

In vitro metabolism of Compound III in HLM

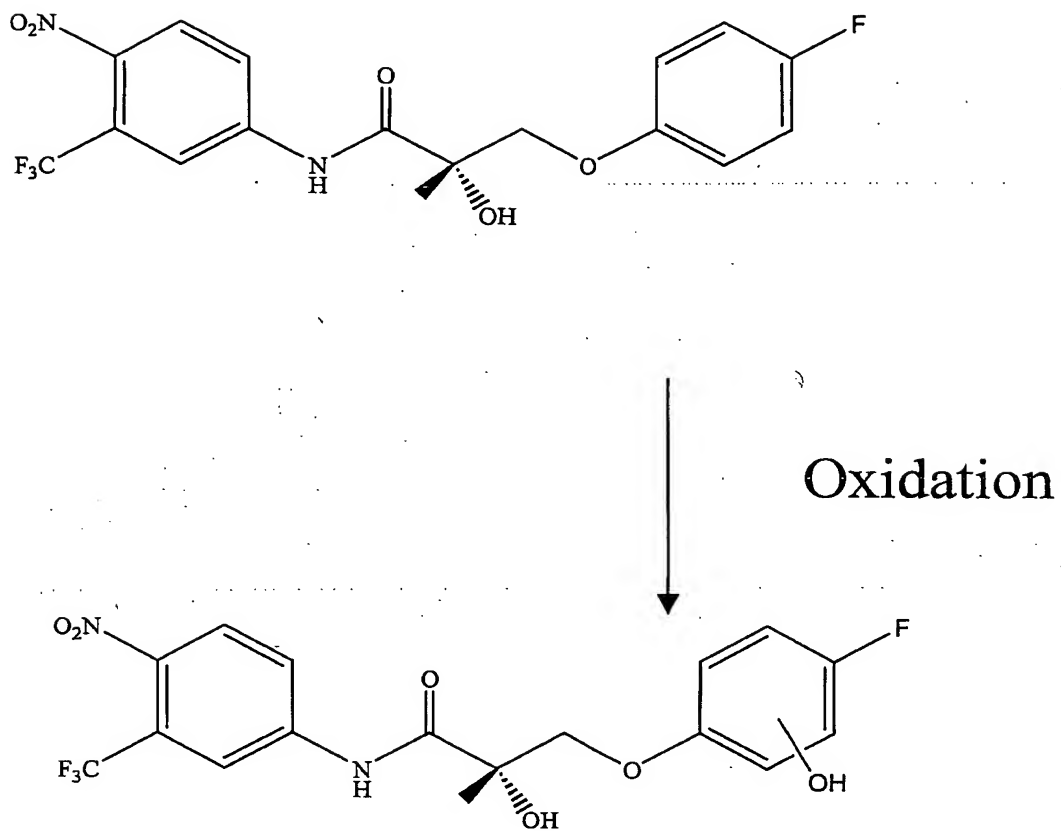


Figure 16

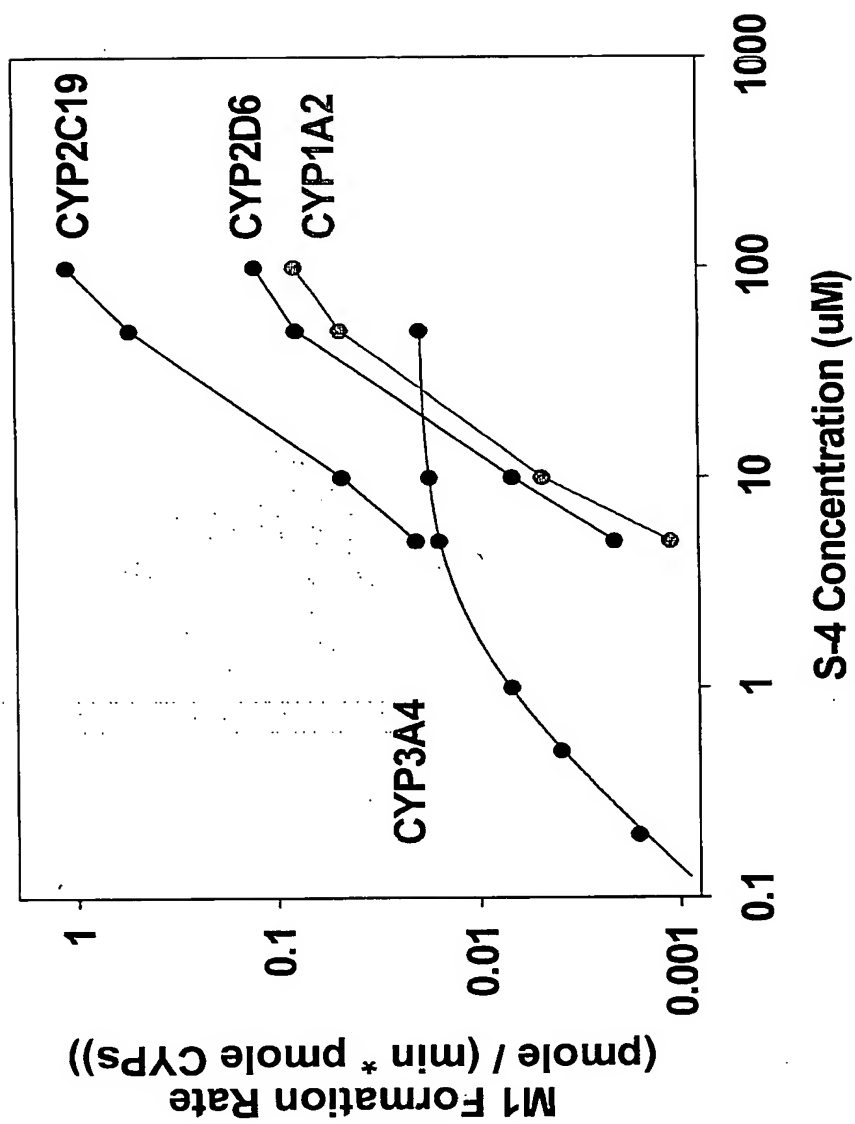


Figure 17

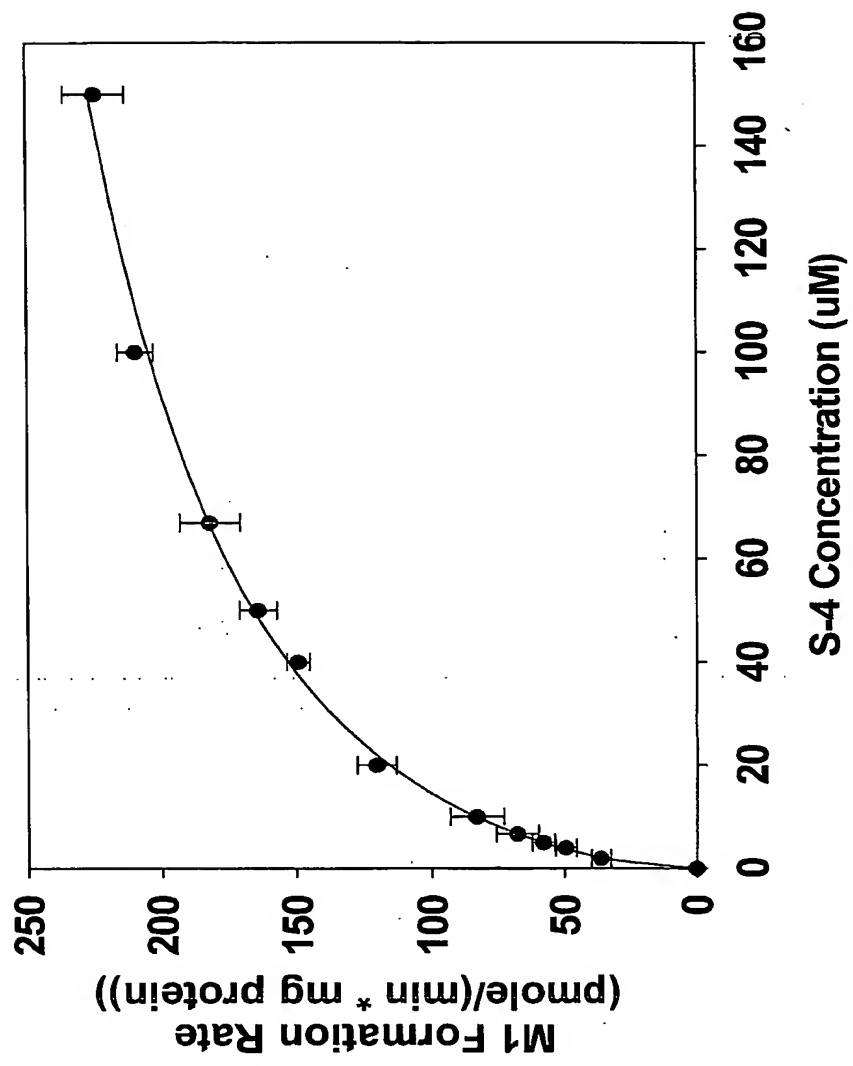


Figure 18